**Student Activity Sheet 2**

**Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class\_\_\_\_\_\_\_\_\_\_\_**

**Killer Whales:**

[**http://kids.nationalgeographic.com/kids/animals/creaturefeature/orca/**](http://kids.nationalgeographic.com/kids/animals/creaturefeature/orca/)

**Southern Right Whale**

[**http://www.abc.net.au/oceans/whale/spot.htm**](http://www.abc.net.au/oceans/whale/spot.htm)

**Humpback Whales**

[**http://www.whale-images.com/info/humpback-whale-facts.htm**](http://www.whale-images.com/info/humpback-whale-facts.htm)

**Weight**

1. Visit the Web sites you used previously and list the average full-grown weights for Southern Right, Humpback and Killer (or Orca) whales in the table below.

**Whale Weights**

|  |  |  |
| --- | --- | --- |
| **Whales** | **Weight**  **(grams)** | **Weight**  **(kilograms)** |
| **Southern Right Whale** |  |  |
| **Humpback Whale** |  |  |
| **Killer Whale** |  |  |

1. Is the weight of three Humpback whales greater than, less than, or equal to (>, <, =) the weight of one killer whale? Write an inequality that shows this relationship.
2. If you added the weight of one killer whale, one southern right whale, and one humpback whale together, would that amount be greater than, less than, or equal to (>, <, =) the combined weights of 10 Killer whales? Write an inequality that shows this relationship.



*A whale of a tale or a tail of a whale??*